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      (FILE 'HOME' ENTERED AT 18:01:34 ON 25 NOV 2008)

      FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO' ENTERED AT 18:02:29 ON
      25 NOV 2008
                    E YIP PING/AU
L1          233 S E3-E9
                    E YIP P/AU
L2          233 S E3, E7-E10
L3          466 S L1 OR L2
L4            0 S L3 AND (ALLELIC RATIO)
L5            4 S L3 AND MASS SPECTROMETER
L6            4 DUP REM L5 (0 DUPLICATES REMOVED)
L7            0 S TWICE(2W)WIDTH(3W)GAUSSIAN
L8            0 S TWICE(W)WIDTH(10W)GAUSSIAN
L9            0 S TWICE(20W)WIDTH(20W)GAUSSIAN
L10         281 S ALLELIC RATIO
L11        5079 S (MAXIMUM ENTROPY) OR (MAXENT)
L12          67 S NOISE PROFILE
L13           0 S L12 AND L11
L14           0 S L10 AND L11
L15          11 S MASS SPECTROMETER AND L11
L16           8 DUP REM L15 (3 DUPLICATES REMOVED)
L17          27 S L11 AND  COMPRESSION
L18           3 S L17 AND MS
L19           1 DUP REM L18 (2 DUPLICATES REMOVED)
L20       74835 S MASS SPECTROMETER
L21          60 S PEAK PROBABILITY
L22           0 S L20 AND L21
L23           0 S ALELLIC RATIO
L24         281 S ALLELIC RATIO
L25           0 S L21 AND L10
L26         992 S WIDTH(20W)GAUSSIAN
L27         443 S WIDTH(3W)GAUSSIAN
L28          14 S (TWO OR "2") (10W) L27
L29          13 DUP REM L28 (1 DUPLICATE REMOVED)

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